

## AMENDMENT TO THE SPECIFICATION

### *In the Specification*

A marked-up copy of the change to the selected paragraph is provided below. Please enter this change to the specification in the record.

Please **AMEND** the paragraph beginning on page 9, line 20 as follows:

Figure 7 shows an overall view of a fuel injector assembly 700. An intensifier body 720 is mounted to the valve control body 100 via any conventional mounting mechanism. A piston 722 is slidably positioned within the intensifier body 720 and is in contact with an upper end of a plunger 724. An intensifier spring 726 surrounds a portion (e.g., shaft) of the plunger 724 and is further positioned between the piston 722 and a flange or shoulder 728 formed on an interior portion of the intensifier body 720. The intensifier spring 726 urges the piston 722 and the plunger 724 in a first position proximate to the valve control body 100. In general, a high-pressure chamber 730 is formed by an end portion 725 of the plunger 724 and an interior wall 727[[726]] of the intensifier body 720.